L Number	Hits	Search Text	DB	Time stamp
1	25600	si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4."	USPAT; US-PGPUB	2003/09/05 14:15
2	2237457	remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$	USPAT; US-PGPUB	2003/09/05 14:15
3	3152869	second or opposite or rear or back	USPAT; US-PGPUB	2003/09/05 14:16
4	1665051	face? or side? or surface?	USPAT; US-PGPUB	2003/09/05 14:16
5	2153252	part	USPAT; US-PGPUB	2003/09/05 14:16
6	1259	backside?	USPAT; US-PGPUB	2003/09/05 14:17
7	240	(si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same (second or opposite or rear or back) same ((face? or side? or surface?) or part)	USPAT; US-PGPUB	2003/09/05 13:47
8	2	(si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?	USPAT; US-PGPUB	2003/09/05 13:48
9	2761858	((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same (second or opposite or rear or back) same ((face? or side? or surface?) or part)) or "9"	USPAT; US-PGPUB	2003/09/05 13:48
10	240	((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same (second or opposite or rear or back) same ((face? or side? or surface?) or part)) or ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?)	USPAT; US-PGPUB	2003/09/05 13:48
11	28	(si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") with (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) with (second or opposite or rear or back) with ((face? or side? or surface?) or part)	USPAT; US-PGPUB	2003/09/05 13:50
12	0	(si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") with (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) with backside?	USPAT; US-PGPUB	2003/09/05 13:50
13	30	((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") with (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) with (second or opposite or rear or back) with ((face? or side? or surface?) or part)) or ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?)	USPAT; US-PGPUB	2003/09/05 13:54
14	1917	(si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") near10 (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$)	USPAT; US-PGPUB	2003/09/05 13:51
15	821027	(second or opposite or rear or back) near8 ((face? or side? or surface?) or part)	USPAT; US-PGPUB	2003/09/05 13:53

16	43	(((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same (second or opposite or rear or back) same ((face? or side? or surface?) or part)) or ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?)) same ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") near10 (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$)) same ((second or opposite or rear or back) near8 ((face? or side? or surface?) or part))	USPAT; US-PGPUB	2003/09/05 13:53
17	26	((((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same (second or opposite or rear or back) same ((face? or side? or surface?) or part)) or ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?)) same ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") near10 (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$)) same ((second or opposite or rear or back) near8 ((face? or side? or surface?) or part))) not (((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") with (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) with (second or opposite or rear or back) with ((face? or side? or surface?) or part)) or ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?))	USPAT; US-PGPUB	2003/09/05 13:54
18	56	(((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") with (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) with (second or opposite or rear or back) with ((face? or side? or surface?) or part)) or ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?)) or (((((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same (second or opposite or rear or back) same ((face? or side? or surface?) or part)) or ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") same (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$) same backside?)) same ((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") near10 (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$)) same ((second or opposite or rear or back) near8 ((face? or side? or surface?) or part)))	USPAT; US-PGPUB	2003/09/05 14:15
19	17993	si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4."	JPO; DERWENT	2003/09/05 14:15

20	2108991	remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$	JPO; DERWENT	2003/09/05 14:15
21	3034911	second or opposite or rear or back	JPO; DERWENT	2003/09/05 14:16
22	1665051	face? or side? or surface?	USPAT; US-PGPUB	2003/09/05 14:16
23	1422210	face? or side? or surface?	JPO; DERWENT	2003/09/05 14:17
24	3171348	part	JPO; DERWENT	2003/09/05 14:16
25	268	backside?	JPO; DERWENT	2003/09/05 14:17
26	1864	(si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") with (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$)	JPO; DERWENT	2003/09/05 14:17
27	0	(second or opposite or rear or back) same (face? or side? or surface?)	USPAT	2003/09/05 14:18
28	355572	(second or opposite or rear or back) same (face? or side? or surface?)	JPO; DERWENT	2003/09/05 14:18
29	584314	(second or opposite or rear or back) same part	JPO; DERWENT	2003/09/05 14:19
30	266742	(second or opposite or rear or back) with (face? or side? or surface?)	JPO; DERWENT	2003/09/05 14:20
31	433374	(second or opposite or rear or back) with part	JPO; DERWENT	2003/09/05 14:20
32	73	((si3n4 or nitride? or sinx or sinx or "sin.sub.n" or "sin.sub.x" or "si.sub3.n.sub4.") with (remov$ or disolv$ or dissolv$ or strip$ or etch$ or p2o5 or h3po4 or phosphoric or orthophosph$)) with (((second or opposite or rear or back) with (face? or side? or surface?)) or ((second or opposite or rear or back) with part) or backside?)	JPO; DERWENT	2003/09/05 14:21

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